

AMENDMENTS TO THE TITLE

Please amend the title of this application to:

BOTTLE CONTAINING TWO KINDS OF MATERIALS SEPARATELY IN TWO
SPACES

AMENDMENTS TO THE SPECIFICATION

The paragraph numbers Applicant refers to below are taken from U.S. Patent Publication No. 2007-0074979.

Please replace paragraph [0053] with the following amended paragraph:

[0053] In still another aspect, the present invention provides a bottle, comprising: a bottle body having a mouth with an external thread formed around an outer circumferential surface of the mouth; an additive storage container having an end plate being in surface contact with an open end of the mouth, a main cap extending in an axial direction from an outer circumferential edge of the end plate and having an internal thread engaging with the external thread of the mouth through a screw-type engagement, an inner cap extending in an axial direction from an inner circumferential edge of the end plate and movably inserted into the mouth, with a bursting part provided at a lower part of the inner cap; an opening unit comprising a ~~finish~~ finishing plate provided on an upper part of the inner cap, an upper cap extending in an axial direction from an outer circumferential edge of the ~~finish~~ finishing plate provided on an upper part and having an internal thread engaging with an outer circumferential surface of the inner cap, and a slider extending downward in an axial direction from the end plate and movably inserted into the additive storage container in an axial direction, with a cutting edge provided at a lower end of the slider to tear off the bursting part; and a fixed band provided on a lower part of the opening unit such that the fixed band is cut and limits downward movement of the opening unit.

Please replace paragraph [0057] with the following amended paragraph:

[0057] In still another aspect, the present invention provides a bottle, comprising: a bottle body having a mouth with an external thread formed around an outer circumferential surface of

the mouth; an additive storage container having an end plate being in surface contact with an open end of the mouth, a main cap extending downward in an axial direction from an outer circumferential edge of the end plate and having an internal thread combined to the mouth through a screw-type engagement, an inner cap extending in an axial direction from an inner circumferential edge of the end plate and being movably inserted into the mouth, with a discharge port and a hook protrusion provided on an end of the inner cap; and an opening unit comprising a ~~finish~~ finishing plate provided on an upper part of the inner cap, an upper cap extending in an axial direction from an outer circumferential edge of the ~~finish~~ finishing plate provided on an upper part and having an internal thread combined to the outer circumferential surface of the main cap, and a slider extending in an axial direction from the end plate and movably inserted into the additive storage container in an axial direction, and sealed by a plug at an end thereof.

Please replace paragraph [0064] with the following amended paragraph:

[0064] The ~~finish~~ finishing plate provided on an upper part may be provided with a sound port that emits the click sound generated from the interference protrusion to the atmosphere.

Please replace paragraph [0065] with the following amended paragraph:

[0065] In still another aspect, the present invention provides a bottle, comprising: a bottle body having a mouth with an external thread formed around an outer circumferential surface of the mouth; an additive storage container having an end plate being in surface contact with an open end of the mouth, an inner cap extending downward in an axial direction from an inner circumferential edge of the end plate and movably inserted into the mouth in an axial direction,

with a discharge port provided at an end of the inner cap, and an external thread that protrudes outward from an outer circumferential edge of the end plate in a radial direction to be continuous with the external thread of the mouth; an opening unit comprising a ~~finish~~ finishing plate provided on an upper part of the inner cap, an upper cap extending downward in an axial direction from an outer circumferential edge of the ~~finish~~ finishing plate provided on an upper part and having an internal thread engaging with the external threads of both the mouth and the end plate at the same time, and a slider extending in an axial direction from the ~~finish~~ finishing plate provided on an upper part and movably inserted into the additive storage container in an axial direction, with a discharge port provided at a lower part of the slider; and a bursting film that covers a lower end of the additive storage container and seals a gap between the slider and the inner cap.

Please replace paragraph [0071] with the following amended paragraph:

[0071] The ~~finish~~ finishing plate provided on an upper part may be provided with at least one open port to supply the interior of the additive storage space with additive.

Please replace paragraph [0072] with the following amended paragraph:

[0072] In still another aspect, the present invention provides a bottle, comprising: a bottle body having a mouth with an external thread formed around an outer circumferential surface of the mouth; an additive storage container having an end plate being in surface contact with an open end of the mouth, a main cap extending in an axial direction from an outer circumferential edge of the end plate and having an internal thread engaging with the external thread of the mouth through a screw-type engagement, an inner cap extending in an axial direction from an

inner circumferential edge of the end plate and movably inserted into the mouth, with a bursting part provided at a lower part of the inner cap; an opening unit comprising a ~~finish~~ finishing plate provided on an upper part provided on an upper part of the inner cap, an upper cap extending in an axial direction from an outer circumferential edge of the ~~finish~~ finishing plate provided on an upper part and having an internal thread engaging with an outer circumferential surface of the inner cap, and a slider extending downward in an axial direction from the end plate and being movably inserted into the additive storage container in an axial direction, with a cutting edge provided at a lower end of the slider to tear off the bursting part; and a fixed band provided on a lower part of the opening unit such that the fixed band is cut and limits downward movement of the opening unit.

Please replace paragraph [0095] with the following amended paragraph:

[0095] ~~FIGS. 20A and FIG. 20B are~~ FIG. 20 is a sectional ~~[[views]]~~ view showing the assembled construction of the 12th embodiment of the present invention;

Please replace paragraph [0115] with the following amended paragraph:

[0115] ~~FIGS. 39A, [[and]] 39B and 39C are~~ sectional views showing the operation of the 19th embodiment of the present invention;

Please replace paragraph [0196] with the following amended paragraph:

[0196] ~~FIG. 20A and FIG. 20B show~~ FIG. 20 shows the construction of the 12th embodiment of the bottle cap of the present invention. In this embodiment, the same reference numerals will be used for the same elements as used in the 11th embodiment without detailed

description. This embodiment illustrates the structure enabling the finish plate to be separated from the opening unit.